

## Summary of Invention

The comfort slide allows the user to slide both the upper cross over and lower lap sections into the accessory. The user of the three-point seat belt assembly can now position the crossover section away from their neck, by sliding the accessory away from the locking device. Moving the accessory away from the locking device changes the angle to the position of the user when buckling up, allowing them to ride in comfort. The plastic accessory is a one-piece unit. Reference 1 in (Fig 1) shows a 3 dimensional view of the comfort slide seat belt accessory. Reference 2 in (Fig 2) shows the end of the comfort slide, with reference #4 showing the insert channel for the seat belts. Reference #3 in (Fig 3) shows the front side. Reference #4 in (FIG 4) is the channel that allows the user to slide the sections of the seat belts into the plastic embodiment this keeps both sections together when buckled up.



## Title of Invention

### Comfort Slide Seat Belt Positioner

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Remark: Substitute Specifications

Date: August 1, 2005

Remark: Substitute specifications does not contain any new material.

Inventor: Michael D. Witten

Signed by: Michael D. Witten



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## Replacement Sheets:

1. Abstract document
2. References Cited List
3. Claim 1 cancelled
4. Description of Invention
5. Description of Drawings
6. Summary of Invention

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## References Cited

<u>Patent #</u>	<u>Date</u>	<u>Inventor</u>	<u>Classification</u>
<u>5088161</u>	February, 1992	Robertson	24/198
<u>5042838</u>	August, 1991	Carter	280/808
<u>5025534</u>	June, 1991	Meijer	24/172
<u>1458797</u>	June 1923	Beale	24/546
<u>2551019</u>	May 1951	Pierre	24/546
<u>3023468</u>	March 1962	Hord et al.	24/546
<u>3713693</u>	Jan 1973	Cadiou	280/808
<u>4262933</u>	April 1981	Fox	280/808